

**FORM PTO-1449 U.S. Department of Commerce**  
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List of Documents Cited by Applicant



Application No.:	10/619,520
Filing Date:	July 14, 2003
First Named Inventor:	Ritcher et al.
Group:	1644
Examiner:	Haddad, Maher M.
Attorney Docket No.:	1328/2/2

**U.S. PATENT DOCUMENTS**

Examiner Initial	Cite No.	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, where relevant passages or relevant figures appear
MH	A	US 5571708 A	11/05/1996	Bristol-Myers Squibb Company	

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Examiner Initials	Cite No.	Document Number (country code, no., kind code (if known))	Publication Date	Name of Patentee or Applicant	Pages, columns, lines where relevant passages appear	T.
MH	B	EP 0225867 A	06/16/1987	Kanegafuchi Kagaku Kogyo Kabushiki Kaisha		
MH	C	EP 0355068 A	02/21/1990	The General Hospital Corporation		
MH	D	EP 0396188 A	11/07/1990	Nederlandse Organisatie Voor Toegepast-Natuurwetenschappelijk Onderzoek TNO		
MH	E	EP 0478366 A	04/01/1992	The General Hospital Corporation		
MH	F	EP 0714982 A	06/05/1996	Grunenthal GmbH		
MH	G	WO 95/31727 A	11/23/1995	Baxter International Inc.		
MH	H	WO 96/04304 A	02/15/1996	New York University		

EXAMINER /Maher Haddad/ DATE CONSIDERED 09/22/2006

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OTHER DOCUMENTS			
Examiner Initials	Cite No.	Include Author (in CAPITAL LETTERS), Title, Journal, Date, Pertinent Pages, Etc.	T
	I	<del>International Search Report corresponding to PCT International patent application no. PCT/EP08/04000 dated February 5, 1999.</del>	
MH	J	Ferlin et al. <i>A new monoclonal antibody antifebrin: preliminary evaluation in the detection of venous thrombosis</i>  <i>Nuclear Medical Biology, International Journal of Radiation Applications and Instrumentation Part B: Nuclear Medicine and Biology</i> , Vol. 16, no. 2, (1989), pp. 163-165	
MH	K	Gargan et al. <i>A monoclonal antibody which recognizes an epitopic region unique to the intact fibrin polymeric structure</i>  <i>Fibrinolysis</i> , Vol. 7, no. 4, (1993), pp. 275-283	
MH	L	Hui et al. <i>Monoclonal antibodies to a synthetic fibrin-like peptide bind to human fibrin but not fibrinogen</i>  <i>Science</i> , Vol. 222, (1983), pp. 1129-1132	
MH	M	JP 8301900 (SHIMA KENSYUSHO KK) 1996-11-19 (abstract). WPI / DERWENT Database XP-002092369	
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MH	O	Kudryk et al. <i>Specificity of a monoclonal antibody for the NH2-terminal region of fibrin</i>  <i>Molecular Immunology</i> , Vol. 21, no. 1, (1984), pp. 89-94	

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